

Serial No. 10/777,996  
Amendment and Response to Office Action  
Mailed August 24, 2006

Filed: February 12, 2004

Amendments to the Claims

This listing of claims will replace all prior versions, and listings of claims in the application.

LISTING OF CLAIMS:

1. – 8. (Canceled)
9. (New) An electronic device comprising:  
a storage in which a device identifier to identify a type of said electronic device is stored;  
an obtaining section configured to obtain a content which includes a plurality of particular scripts and a shared script, each of said particular scripts being associated with a respective script identifier that identifies one of a plurality of types of electronic devices,  
a control section adapted to select and execute a particular script included in said content obtained by said obtaining section, said particular script selectable with said control section in accordance with said device identifier stored in said storage, so as to obtain data corresponding to said type of said electronic device; and  
said control section further adapted to execute said shared script to display said obtained data.
10. (New) The electronic device of Claim 9, wherein said shared script is executable to display said data obtained by any one of said particular scripts in a common manner on any one of said types of electronic devices.
11. (New) The electronic device of Claim 10, wherein each of said particular scripts are executable to obtain data corresponding to a respective one of said types of said electronic devices.

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12. (New) The electronic device of Claim 9, wherein said obtaining section is configured to receive said content via wired or wireless communication, and to store said received content in said storage.

13. (New) The electronic device of Claim 9, further comprising a transmitting means for transmitting said content stored in said storage to another electronic device.

14. (New) The electronic device of Claim 9, wherein said obtaining section is further configured to receive said content via short range communication means and store said content in said storage.

15. (New) The electronic device of Claim 9, wherein:  
said electronic device is either a mobile phone or a vehicle navigation device; and  
said plurality of particular scripts comprise a script only for said mobile phone and a script only for said vehicle navigation device.

16. (New) The electronic device of Claim 9, wherein said content is an application program described by a markup language.

17. (New) The electronic device of Claim 9, further comprising a display, wherein said shared script is configured to present a graphical user interface in said display that is similarly presented in any one of said types of electronic devices.

18. (New) A method performed with a computer program product that causes a computer included in an electronic device having a storage in which a device identifier that identifies a type of said electronic device is stored to execute the steps of:  
obtaining a content that includes a plurality of particular scripts and a shared script, each of said particular scripts being associated with a respective script identifier that identifies one of a plurality of types of electronic devices;  
in response to selection of said content by a user, specifying a particular script included in said obtained content, said particular script being associated with said device identifier stored in said storage;

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executing said specified particular script to obtain data corresponding to said type of said electronic device; and  
executing said shared script to display said obtained data.

19. (New) The method of Claim 18, wherein executing said shared script comprises outputting said data obtained by said particular script in a manner that is common to said plurality of types of electronic devices.

20. (New) The method of Claim 18, wherein executing said specified particular script comprises obtaining data that is particular to said type of said electronic device.

21. (New) The method of Claim 18, wherein executing said shared script comprises providing a virtual indicator by which said obtained data is depicted.

22. (New) The method of Claim 21, wherein:  
said electronic device is a mobile communication terminal; and  
said virtual indicator is indicative of a volume of a ringing bell.

23. (New) The method of Claim 22, further comprising a communication unit transmitting said content to a vehicle navigation device, said virtual indicator indicative of a speed of a vehicle when said content is executed in said vehicle navigation device.

24. (New) An electronic device comprising:  
a processor;  
a memory in communication with said processor;  
software stored in said memory and executable by said processor to receive downloaded content, said content comprising a plurality of device particular scripts, and a common script;  
software stored in said memory and executable by said processor to determine a type of said electronic device;

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software stored in said memory and executable by said processor to select one of said device particular scripts that corresponds to said determined type of said electronic device;

software stored in said memory and executable by said processor to cause execution of said one of said particular scripts to obtain data for said electronic device; and

software stored in said memory and executable by said processor to cause execution of said common script to provide said data in a user interface that is similarly provideable with said common script on any one of a plurality of types of electronic devices.

25. (New) The electronic device of claim 24, wherein said software stored in said memory and executable by said processor to cause execution of said common script to provide said data in a user interface is further executable to display an image in said user interface that is replicatable with said common script in any one of said plurality of types of electronic devices.

26. (New) The electronic device of claim 24, wherein software stored in said memory and executable by said processor to determine a type of said electronic device is further executable to read a device identifier of said electronic device stored in said memory, and wherein software stored in said memory and executable by said processor to select one of said device particular scripts that corresponds to said determined type of said electronic device is further executable to compare a script identifier included in each of said device particular scripts to said device identifier.

27. (New) The electronic device of claim 24, wherein said electronic device is a mobile phone, and said data is a volume of a ringing bell that is settable by a user.

28. (New) The electronic device of claim 24, wherein some of said device particular scripts are only executable on said type of said electronic device, and others of said device particular scripts are only executable on other types of electronic devices.

29. (New) The electronic device of claim 28, wherein said common script is executable on said type of said electronic device and also on other types of electronic devices.

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30. (New) The electronic device of claim 24, further comprising software stored in said memory and executable by said processor to transmit a copy of said downloaded content to another electronic device in response to a user input.

31. (New) The electronic device of claim 30, wherein software stored in said memory and executable by said processor to transmit a copy of said downloaded content is further executable to determine if said another electronic device is capable of interpretation of said content, and to only transmit said content in response to a determination that said another electronic device is capable of interpretation.